

ochraceo lavatum : alis caudaque fusciscentibus, extus rufescentibus : rostro corneo : pedibus plumbescentibus.

Long. tota 6·3, alæ 3·5, caudæ 2·5.

Hab. In prov. Veræ Pacis regione calida.

Obs. Affine *H. virescenti* ex Brasilia, et statura eadem ; colore *H. turdino* magis appropinquans ; attamen ab utroque sane diversum.

9. LIPAUGUS HOLERYTHRUS.

Rufescenti-brunneus unicolor, subtus clarior : remigum parte interna et primariorum apicibus fusciscentibus : rostri pallide cornei basi albicante : pedibus obscure corylinis.

Long. tota 8·3, alæ 4·2, caudæ 3·8.

Hab. In prov. Veræ Pacis regione calida.

Obs. Affinis *L. unirufa* ex eadem patria, et pictura eadem, sed crassitie minore facile dignoscendus.

10. PIONUS HÆMATOTIS.

Viridis : pileo rubiginoso-flavo : hujus plumarum marginibus angustis et regione auriculari coccineis : gutture obscure plumbeo : subtus viridis, pectore aureo lavato : lateribus sub alis late coccineis : remigibus nigris, primariis supra fulvo anguste limbatis ; secundariis supra et alis omnino subtus cærulescentibus : rectricum basibus intus coccineis, caudæ apice cærulescente : rostro flavescenti-albo : pedibus rubellis.

Long. tota 8·5, alæ 5·8, caudæ 3·6.

Hab. In prov. Veræ Pacis regione calida.

Obs. Species lateribus coccineis ab aliis hujusce generis speciebus primo visu diversa.

11. CORETHRURA RUBRA.

Læte rufa, subtus medialiter dilutior : gula albicantiore : pileo toto et lateribus capitis saturate cinereis : remigibus et rectricibus cum uropygio obscure fusco-nigris : rostro nigro : pedibus olivaceis.

Long. tota 9·0, alæ 3·25, caudæ 1·7, rostri ab angulo oris 0·8, tarsi 1·3.

Hab. In provincia Veræ Pacis.

MISCELLANEOUS.

On some new Species of Mammalia and Tortoises from Cambogia.

By Dr. JOHN EDWARD GRAY, F.R.S., V.P.Z.S.

Tupaia frenata.

BROWN, minutely dotted with yellow ; chin, inner side of limbs, and and under side of body and tail yellow-brown. Head rather elongate, with a black streak from the end of the nose to the ear, enclosing the eye, edged above and below with a distinct yellow line to the

upper and lower side of the ear, and the lower streak having a very narrow black streak beneath it; shoulder-streak none. Length of head and body 5 inches, of tail 4 inches.

Hab. Cambojia (M. Mouhot).

Trionyx ornatus.

Back (of young animal in spirits) brown, with large unequal-sized, irregularly disposed, black, circular spots. Head olive, with symmetrical small black spots on the chin, forehead, and nose; throat and sides of neck with large, unequal-sized, irregular-shaped, but nearly symmetrically disposed yellow spots. Legs olive yellow, spotted in front. Sternum and under side of margin yellow; sternal callosities not developed.

Hab. Cambojia (M. Mouhot).

The species is very distinct in its colouring from the young of any of the other Indian species; and the colouring of the young animal forms one of the best characters of the species of the genus. It is most like the young of *T. gangeticus*; but the dorsal spots are solid, not rings, and the head is olive, dotted with black.

Geoemyda grandis.

Shell oblong-elongate, dusky brown. Back keeled. Vertebral plates elongate; the first urn-shaped, bluntly keeled; the fourth and fifth sharply keeled. Hinder edges strongly serrated. Nuchal plate distinct. Sternum truncated in front, deeply notched behind (of male very deeply concave). Head large. Claws very sharp and strong. Length of shell 16 inches, width 11 inches.

Hab. Cambojia (M. Mouhot).

M. Mouhot sent also specimens of *Testudo elongata*, *Geoemyda spinosa*, *Emys crassicollis*, and of three other species of *Emyda*; but the three latter are so young as not to be fit to describe, or to determine if they are the young of already known species.

On Rusa Japonica, a new Species of Rusa Deer from Japan.

By Dr. J. E. GRAY, F.R.S., V.P.Z.S.

Mr. J. Wilks has lately presented to the Zoological Society a pair of Deer from Kanegawa in Japan; they are widely different from any species that has hitherto come under my observation, and may be entered in the Catalogues as

Rusa Japonica (Japan Rusa Deer).

Size of a small Axis Deer. Both male and female are dark brown with unequal and rather irregularly disposed round white spots; the series of spots on each side of the dark vertebral line close and regular, forming two parallel lines. Legs, shoulders, and thighs brown, not spotted. Anal disk and tail, and back edge of thighs, white; disk moderate, black-edged, especially above; the tarsal gland, three-quarters up the leg, large, dark yellow. Horn small, normal. The